

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L10	6672	((electromagnetic adj energy) or (X-ray adj (radiation or irradiation)) or ((ultraviolet or UV) adj (radiation or irradiation)) or (visible adj (radiation or irradiation)) or (infrared adj (radiation or irradiation)) or (microwave adj (radiation or irradiation)) or (radiofrequency adj (radiation or irradiation)) or (radio adj frequency adj (radiation or irradiation)) or (radio adj wave adj (radiation or irradiation))) and ((cell adj cycle) or (cell adj proliferation) or (cell adj division) or mitosis)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/04/21 11:55
L11	668	((electromagnetic adj energy) or (X-ray adj (radiation or irradiation)) or ((ultraviolet or UV) adj (radiation or irradiation)) or (visible adj (radiation or irradiation)) or (infrared adj (radiation or irradiation)) or (microwave adj (radiation or irradiation)) or (radiofrequency adj (radiation or irradiation)) or (radio adj frequency adj (radiation or irradiation)) or (radio adj wave adj (radiation or irradiation))) same ((cell adj cycle) or (cell adj proliferation) or (cell adj division) or mitosis)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/04/21 12:06
L12	31	((electromagnetic adj energy) or (X-ray adj (radiation or irradiation)) or ((ultraviolet or UV) adj (radiation or irradiation)) or (visible adj (radiation or irradiation)) or (infrared adj (radiation or irradiation)) or (microwave adj (radiation or irradiation)) or (radiofrequency adj (radiation or irradiation)) or (radio adj frequency adj (radiation or irradiation)) or (radio adj wave adj (radiation or irradiation))) same (((cell adj cycle) or (cell adj proliferation) or (cell adj division) or mitosis) with (accelerat\$3 or increase))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/04/21 12:06
L13	16	L12 and @ad<"20030122"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/04/21 11:59

EAST Search History

L14	0	((pulse or pps) near7 ((electromagnetic adj energy) or (X-ray adj (radiation or irradiation)) or ((ultraviolet or UV) adj (radiation or irradiation)) or (visible adj (radiation or irradiation)) or (infrared adj (radiation or irradiation)) or (microwave adj (radiation or irradiation)) or (radiofrequency adj (radiation or irradiation)) or (radio adj frequency adj (radiation or irradiation)) or (radio adj wave adj (radiation or irradiation)))) same (((cell adj cycle) or (cell adj proliferation) or (cell adj division) or mitosis) with (accelerat\$3 or increase))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/04/21 11:58
L15	5	((pulse or pps) with ((electromagnetic adj energy) or (X-ray adj (radiation or irradiation)) or ((ultraviolet or UV) adj (radiation or irradiation)) or (visible adj (radiation or irradiation)) or (infrared adj (radiation or irradiation)) or (microwave adj (radiation or irradiation)) or (radiofrequency adj (radiation or irradiation)) or (radio adj frequency adj (radiation or irradiation)) or (radio adj wave adj (radiation or irradiation)))) same (((cell adj cycle) or (cell adj proliferation) or (cell adj division) or mitosis) with (accelerat\$3 or increase))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/04/21 11:58
L16	3	L15 and @ad<"20030122"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/04/21 11:58
L17	5	L13 and ((cell adj cycle adj regulator) or (signal adj transduction adj protein) or (transcription adj factor) or (DNA adj synthesis adj protein) or receptor or (angiotensin adj receptor))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/04/21 11:59
L18	5	L13 and ((cell adj cycle adj regulator) or (signal adj transduction adj protein) or (transcription adj factor) or (DNA adj synthesis adj protein) or receptor or (angiotensin with receptor))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/04/21 11:59

EAST Search History

L19	5	L18 and @ad<"20030122"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/04/21 12:05
L20	110	((electromagnetic adj energy) or (X-ray adj radiation) or (ultraviolet adj radiation) or (UV adj radiation) or (visible adj radiation) or (infrared adj radiation) or (microwave adj radiation) or (radiofrequency adj radiation) or (radio adj frequency adj radiation) or (radio adj wave adj radiation)) same ((receptor or (angiotensin adj receptor) or (tyrosine adj kinase adj receptor) or (thrombin adj receptor) or (adenosine adj receptor) or (angiotensin adj receptor) or (ephrin adj receptor) or (insulin adj receptor) or (angiotensin adj receptor) or (cell-cell adj adhesion adj receptor) or (matrix adj adhesion adj receptor) or (integrin) or (TGF adj beta adj receptor) or (pdgf adj receptor) or (tnf adj receptor) or (potassium adj channel) or (glucose adj transporter) or (IGFBP1) or RAB6 or RAB5A or (adenylylcyclase adj receptor)) with (activate or activated or induce or increase))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/04/21 12:00
L21	63	L20 and @ad<"20030122"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/04/21 12:05
L22	22	L21 and((cell adj cycle) or (cell adj proliferation) or (cell adj division) or mitosis)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/04/21 12:06

EAST Search History

L23	4	(((electromagnetic adj energy) or (X-ray adj (radiation or irradiation)) or ((ultraviolet or UV) adj (radiation or irradiation)) or (visible adj (radiation or irradiation)) or (infrared adj (radiation or irradiation)) or (microwave adj (radiation or irradiation)) or (radiofrequency adj (radiation or irradiation)) or (radio adj frequency adj (radiation or irradiation)) or (radio adj wave adj (radiation or irradiation))) same (((cell adj cycle) or (cell adj proliferation) or (cell adj division) or mitosis) with (accelerat\$3 or increase))) and angiotensin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/04/21 12:06
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10/759,526 Dialog
4/21/2007 LLW

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Set Items Description

S1 4195 S ((ELECTROMAGNETIC (W) ENERGY) OR (X-RAY (W) (RADIATION OR IRRADIATION)) OR ((ULTRAVIOLET OR UV) (W) (RADIATION OR IRRADIATION)) OR (VISIBLE (W) (RADIATION OR IRRADIATION)) OR (INFRARED (W) (RADIATION OR IRRADIATION)) OR (MICROWAVE (W) (RADIATION OR IRRADIATION)) OR (RADIOFREQUENCY (W) (RADIATION OR IRRADIATION)) OR (RADIO (W) FREQUENCY (W) (RADIATION OR IRRADIATION)) OR (RADIO (W) WAVE (W) (RADIATION OR IRRADIATION))) (S) ((CELL (W) CYCLE) OR (CELL (W) PROLIFERATION) OR (CELL (W) DIVISION) OR MITOSIS)

S2 158 S ((ELECTROMAGNETIC (W) ENERGY) OR (X-RAY (W) (RADIATION OR IRRADIATION)) OR ((ULTRAVIOLET OR UV) (W) (RADIATION OR IRRADIATION)) OR (VISIBLE (W) (RADIATION OR IRRADIATION)) OR (INFRARED (W) (RADIATION OR IRRADIATION)) OR (MICROWAVE (W) (RADIATION OR IRRADIATION)) OR (RADIOFREQUENCY (W) (RADIATION OR IRRADIATION)) OR (RADIO (W) FREQUENCY (W) (RADIATION OR IRRADIATION)) OR (RADIO (W) WAVE (W) (RADIATION OR IRRADIATION))) (S) (((CELL (W) CYCLE) OR (CELL (W) PROLIFERATION) OR (CELL (W) DIVISION) OR MITOSIS) (7N) (ACTIVATE OR ACTIVATED OR INDUCE OR INCREASE))

S3 17 S S2 AND ((CELL (W) CYCLE (W) REGULATOR) OR (SIGNAL (W) TRANSDUCTION (W) PROTEIN) OR (TRANSCRIPTION (W) FACTOR) OR (DNA (W) SYNTHESIS (W) PROTEIN) OR RECEPTOR OR (ANGIOTENSIN (W) RECEPTOR) OR (TYROSINE (W) KINASE (W) RECEPTOR) OR (THROMBIN (W) RECEPTOR) OR (ADENOSINE (W) RECEPTOR) OR (EPHRIN (W) RECEPTOR) OR (INSULIN (W) RECEPTOR) OR (CELL-CELL (W) ADHESION (W) RECEPTOR) OR (MATRIX (W) ADHESION (W) RECEPTOR) OR (TGF (W) BETA (W) RECEPTOR) OR (PDGF (W) RECEPTOR) OR (TNF (W) RECEPTOR) OR (POTASSIUM (W) CHANNEL) OR (GLUCOSE (W) TRANSPORTER) OR (IGFBP1) OR RAB6 OR RAB5A OR (ADENYLYLCYCLASE (W) RECEPTOR))

S4 7 RD (unique items)

S5 6 S S4 NOT PD>20030122

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[File 369] **New Scientist** 1994-2007/Dec W2
(c) 2007 Reed Business Information Ltd. All rights reserved.

[File 370] **Science** 1996-1999/Jul W3
(c) 1999 AAAS. All rights reserved.

**File 370: This file is closed (no updates). Use File 47 for more current information.*

[File 391] **Beilstein Reactions** 2007/Q1
(c) 2007 Beilstein GmbH. All rights reserved.

[File 434] **SciSearch(R) Cited Ref Sci** 1974-1989/Dec
(c) 2006 The Thomson Corp. All rights reserved.

[File 467] **ExtraMED(tm)** 2000/Dec
(c) 2001 Informania Ltd. All rights reserved.

? s ((electromagnetic (w) energy) or (X-ray (w) (radiation or irradiation)) or
((ultraviolet or UV) (w) (radiation or irradiation)) or (visible (w) (radiation or
irradiation)) or (infrared (w) (radiation or irradiation)) or (microwave (w) (radiation or
irradiation)) or (radiofrequency (w) (radiation or irradiation)) or (radio (w) frequency
(w) (radiation or irradiation)) or (radio (w) wave (w) (radiation or irradiation))) (s)
((cell (w) cycle) or (cell (w) proliferation) or (cell (w) division) or mitosis)

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274848	ELECTROMAGNETIC
3448233	ENERGY
2913	ELECTROMAGNETIC (W) ENERGY
113300	X-RAY
2110623	RADIATION
977839	IRRADIATION
0	X-RAY (W) (RADIATION OR IRRADIATION)
512717	ULTRAVIOLET
681370	UV
2110623	RADIATION
977839	IRRADIATION
218394	(ULTRAVIOLET OR UV) (W) (RADIATION OR IRRADIATION)
418367	VISIBLE
2110623	RADIATION
977839	IRRADIATION
15173	VISIBLE (W) (RADIATION OR IRRADIATION)
678994	INFRARED
2110623	RADIATION
977839	IRRADIATION
40969	INFRARED (W) (RADIATION OR IRRADIATION)
314877	MICROWAVE
2110623	RADIATION

977839	IRRADIATION
59259	MICROWAVE(W) (RADIATION OR IRRADIATION)
82793	RADIOFREQUENCY
2110623	RADIATION
977839	IRRADIATION
4511	RADIOFREQUENCY(W) (RADIATION OR IRRADIATION)
381819	RADIO
2775118	FREQUENCY
2110623	RADIATION
977839	IRRADIATION
750	RADIO(W) FREQUENCY(W) (RADIATION OR IRRADIATION)
381819	RADIO
1129376	WAVE
2110623	RADIATION
977839	IRRADIATION
15	RADIO(W) WAVE(W) (RADIATION OR IRRADIATION)
14578230	CELL
2134204	CYCLE
483631	CELL(W) CYCLE
14578230	CELL
1252207	PROLIFERATION
584807	CELL(W) PROLIFERATION
14578230	CELL
713849	DIVISION
307444	CELL(W) DIVISION
191443	MITOSIS

S1 4195 S ((ELECTROMAGNETIC (W) ENERGY) OR (X-RAY (W) (RADIATION OR IRRADIATION)) OR ((ULTRAVIOLET OR UV) (W) (RADIATION OR IRRADIATION)) OR (VISIBLE (W) (RADIATION OR IRRADIATION)) OR (INFRARED (W) (RADIATION OR IRRADIATION)) OR (MICROWAVE (W) (RADIATION OR IRRADIATION)) OR (RADIOFREQUENCY (W) (RADIATION OR IRRADIATION)) OR (RADIO (W) FREQUENCY (W) (RADIATION OR IRRADIATION)) OR (RADIO (W) WAVE (W) (RADIATION OR IRRADIATION))) (S) ((CELL (W) CYCLE) OR (CELL (W) PROLIFERATION) OR (CELL (W) DIVISION) OR MITOSIS)

? S ((ELECTROMAGNETIC (W) ENERGY) OR (X-RAY (W) (RADIATION OR IRRADIATION)) OR ((ULTRAVIOLET OR UV) (W) (RADIATION OR IRRADIATION)) OR (VISIBLE (W) (RADIATION OR IRRADIATION)) OR (INFRARED (W) (RADIATION OR IRRADIATION)) OR (MICROWAVE (W) (RADIATION OR IRRADIATION)) OR (RADIOFREQUENCY (W) (RADIATION OR IRRADIATION)) OR (RADIO (W) FREQUENCY (W) (RADIATION OR IRRADIATION)) OR (RADIO (W) WAVE (W) (RADIATION OR IRRADIATION))) (S) (((CELL (W) CYCLE) OR (CELL (W) PROLIFERATION) OR (CELL (W) DIVISION) OR MITOSIS)(7n)(activate or activated or induce or increase))

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274848	ELECTROMAGNETIC
3448233	ENERGY
2913	ELECTROMAGNETIC(W) ENERGY
113300	X-RAY
2110623	RADIATION
977839	IRRADIATION
0	X-RAY(W) (RADIATION OR IRRADIATION)
512717	ULTRAVIOLET
681370	UV
2110623	RADIATION
977839	IRRADIATION
218394	(ULTRAVIOLET OR UV) (W) (RADIATION OR IRRADIATION)

418367 VISIBLE
 2110623 RADIATION
 977839 IRRADIATION
 15173 VISIBLE(W) (RADIATION OR IRRADIATION)
 678994 INFRARED
 2110623 RADIATION
 977839 IRRADIATION
 40969 INFRARED(W) (RADIATION OR IRRADIATION)
 314877 MICROWAVE
 2110623 RADIATION
 977839 IRRADIATION
 59259 MICROWAVE(W) (RADIATION OR IRRADIATION)
 82793 RADIOFREQUENCY
 2110623 RADIATION
 977839 IRRADIATION
 4511 RADIOFREQUENCY(W) (RADIATION OR IRRADIATION)
 381819 RADIO
 2775118 FREQUENCY
 2110623 RADIATION
 977839 IRRADIATION
 750 RADIO(W) FREQUENCY(W) (RADIATION OR IRRADIATION)
 381819 RADIO
 1129376 WAVE
 2110623 RADIATION
 977839 IRRADIATION
 15 RADIO(W) WAVE(W) (RADIATION OR IRRADIATION)
 14578230 CELL
 2134204 CYCLE
 483631 CELL(W) CYCLE
 14578230 CELL
 1252207 PROLIFERATION
 584807 CELL(W) PROLIFERATION
 14578230 CELL
 713849 DIVISION
 307444 CELL(W) DIVISION
 191443 MITOSIS
 334888 ACTIVATE
 1756340 ACTIVATED
 1098480 INDUCE
 5938261 INCREASE
 S2 158 S ((ELECTROMAGNETIC (W) ENERGY) OR (X-RAY (W) (RADIATION OR IRRADIATION))
 OR ((ULTRAVIOLET OR UV) (W) (RADIATION OR IRRADIATION)) OR (VISIBLE (W) (RADIATION OR
 IRRADIATION)) OR (INFRARED (W) (RADIATION OR IRRADIATION)) OR (MICROWAVE (W) (RADIATION OR
 IRRADIATION)) OR (RADIOFREQUENCY (W) (RADIATION OR IRRADIATION)) OR (RADIO (W) FREQUENCY
 (W) (RADIATION OR IRRADIATION)) OR (RADIO (W) WAVE (W) (RADIATION OR IRRADIATION))) (S)
 (((CELL (W) CYCLE) OR (CELL (W) PROLIFERATION) OR (CELL (W) DIVISION) OR
 MITOSIS) (7N) (ACTIVATE OR ACTIVATED OR INDUCE OR INCREASE))

? s s2 and ((cell (w) cycle (w) regulator) or (signal (w) transduction (w) protein) or
 (transcription (w) factor) or (DNA (w) synthesis (w) protein) or receptor or (angiotensin
 (w) receptor) or (tyrosine (w) kinase (w) receptor) or (thrombin (w) receptor) or
 (adenosine (w) receptor) or (ephrin (w) receptor) or (insulin (w) receptor) or (cell-cell
 (w) adhesion (w) receptor) or (matrix (w) adhesion (w) receptor) or (TGF (w) beta (w)
 receptor) or (pdgf (w) receptor) or (tnf (w) receptor) or (potassium (w) channel) or
 (glucose (w) transporter) or (IGFBP1) or RAB6 or RAB5A or (adenylylcyclase (w) receptor)))
 >>>W: Unmatched parentheses
 >>>E: There is no result

? s s2 and ((cell (w) cycle (w) regulator) or (signal (w) transduction (w) protein) or
 (transcription (w) factor) or (DNA (w) synthesis (w) protein) or receptor or (angiotensin
 (w) receptor) or (tyrosine (w) kinase (w) receptor) or (thrombin (w) receptor) or

(adenosine (w) receptor) or (ephrin (w) receptor) or (insulin (w) receptor) or (cell-cell (w) adhesion (w) receptor) or (matrix (w) adhesion (w) receptor) or (TGF (w) beta (w) receptor) or (pdgf (w) receptor) or (tnf (w) receptor) or (potassium (w) channel) or (glucose (w) transporter) or (IGFBP1) or RAB6 or RAB5A or (adenylylcyclase (w) receptor))

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158	S2
14578230	CELL
2134204	CYCLE
372472	REGULATOR
4657	CELL (W) CYCLE (W) REGULATOR
2168166	SIGNAL
913242	TRANSDUCTION
9700097	PROTEIN
17624	SIGNAL (W) TRANSDUCTION (W) PROTEIN
1705907	TRANSCRIPTION
5998067	FACTOR
423498	TRANSCRIPTION (W) FACTOR
5130690	DNA
6211501	SYNTHESIS
9700097	PROTEIN
1967	DNA (W) SYNTHESIS (W) PROTEIN
4470188	RECEPTOR
441489	ANGIOTENSIN
4470188	RECEPTOR
27576	ANGIOTENSIN (W) RECEPTOR
708986	TYROSINE
1681248	KINASE
4470188	RECEPTOR
18346	TYROSINE (W) KINASE (W) RECEPTOR
192660	THROMBIN
4470188	RECEPTOR
11416	THROMBIN (W) RECEPTOR
663199	ADENOSINE
4470188	RECEPTOR
38784	ADENOSINE (W) RECEPTOR
6110	EPHRIN
4470188	RECEPTOR
799	EPHRIN (W) RECEPTOR
1311510	INSULIN
4470188	RECEPTOR
62079	INSULIN (W) RECEPTOR
2395	CELL-CELL
735635	ADHESION
4470188	RECEPTOR
0	CELL-CELL (W) ADHESION (W) RECEPTOR

1378936 MATRIX
 735635 ADHESION
 4470188 RECEPTOR
 .39 MATRIX (W) ADHESION (W) RECEPTOR
 181696 TGF
 4798147 BETA
 4470188 RECEPTOR
 8568 TGF (W) BETA (W) RECEPTOR
 53618 PDGF
 4470188 RECEPTOR
 10019 PDGF (W) RECEPTOR
 389013 TNF
 4470188 RECEPTOR
 22573 TNF (W) RECEPTOR
 1236153 POTASSIUM
 1107724 CHANNEL
 94362 POTASSIUM (W) CHANNEL
 1648285 GLUCOSE
 260813 TRANSPORTER
 40677 GLUCOSE (W) TRANSPORTER
 777 IGFBP1
 940 RAB6
 550 RAB5A
 1099 ADENYLYLCYCLASE
 4470188 RECEPTOR
 0 ADENYLYLCYCLASE (W) RECEPTOR
 S3 17 S S2 AND ((CELL (W) CYCLE (W) REGULATOR) OR (SIGNAL (W) TRANSDUCTION (W) PROTEIN) OR (TRANSCRIPTION (W) FACTOR) OR (DNA (W) SYNTHESIS (W) PROTEIN) OR RECEPTOR OR (ANGIOTENSIN (W) RECEPTOR) OR (TYROSINE (W) KINASE (W) RECEPTOR) OR (THROMBIN (W) RECEPTOR) OR (ADENOSINE (W) RECEPTOR) OR (EPHRIN (W) RECEPTOR) OR (INSULIN (W) RECEPTOR) OR (CELL-CELL (W) ADHESION (W) RECEPTOR) OR (MATRIX (W) ADHESION (W) RECEPTOR) OR (TGF (W) BETA (W) RECEPTOR) OR (PDGF (W) RECEPTOR) OR (TNF (W) RECEPTOR) OR (POTASSIUM (W) CHANNEL) OR (GLUCOSE (W) TRANSPORTER) OR (IGFBP1) OR RAB6 OR RAB5A OR (ADENYLYLCYCLASE (W) RECEPTOR))

? rd

>>>W: Duplicate detection is not supported for File 391.
 Records from unsupported files will be retained in the RD set.
 S4 7 RD (UNIQUE ITEMS)

? s s4 not pd>20030122

Processing

>>>W: One or more prefixes are unsupported
 or undefined in one or more files.

7 S4

12064180 PD>20030122

S5 6 S S4 NOT PD>20030122

? t s5/medium/all

5/3/1 (Item 1 from file: 5) Links

Fulltext available through: USPTO Full Text Retrieval Options

Biosis Previews(R)

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18605896 Biosis No.: 200510300396

Lens epithelial cell cycle arrest by hydrogen peroxide through the induction of p21

Author: Lee K-S (Reprint); Seomun Y; Joo C-K

Author Address: Catholic Univ Korea, Lab Ophtal and Vis Sci, Seoul, South Korea**South Korea

5/3/2 (Item 2 from file: 5) Links

Fulltext available through: Ebsco Host EJS (Electronic Journals Service) Nature American, Inc. (Publisher Group) USPTO Full Text Retrieval Options

Biosis Previews(R)

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15585751 Biosis No.: 200000304064

Stress signals induce transcriptionally inactive E2F-1 independently of p53 and Rb

Author: O'Connor Daniel J; Lu Xin (Reprint)

Author Address: Ludwig Institute for Cancer Research, Imperial College of Science, Technology and Medicine, Norfolk Place, St. Mary's Campus, London, W2 1PG, UK**UK

Journal: Oncogene 19 (20): p 2369-2376 May 11, 2000 2000

Medium: print

ISSN: 0950-9232

Document Type: Article

Record Type: Abstract

Language: English

5/3/3 (Item 3 from file: 5) Links

Fulltext available through: American Society for Biochemistry and Molecular Biology (ASBMB) USPTO Full Text Retrieval Options

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15095442 Biosis No.: 199900355102

The identification of phosphatidylinositol 3,5-bisphosphate in T-lymphocytes and its regulation by interleukin-2

Author: Jones David R; Gonzalez-Garcia Ana; Diez Emilio; Martínez-A Carlos; Carrera Ana C; Merida Isabel (Reprint)

Author Address: Department of Immunology and Oncology, Centro Nacional de Biotecnología, Consejo Superior de Investigaciones Científicas, Cantoblanco, 28049, Madrid, Spain**Spain

Journal: Journal of Biological Chemistry 274 (26): p 18407-18413 June 25, 1999 1999

Medium: print

ISSN: 0021-9258

Document Type: Article

Record Type: Abstract

Language: English

5/3/4 (Item 4 from file: 5) Links

Fulltext available through: Nature American, Inc. (Publisher Group) Oxford University Press USPTO Full Text
Retrieval Options

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13795278 Biosis No.: 199799429338

Chk1 is a wee1 kinase in the G-2 DNA damage checkpoint inhibiting cdc2 by Y15 phosphorylation

Author: O'Connell Matthew J (Reprint); Raleigh Jeanette M; Verkade Heather M; Nurse Paul

Author Address: Trescowthick Res. Lab., Peter MacCallum Cancer Inst., Locked Bag 1, A'Beckett St., Melbourne, VIC 3000, Australia**Australia

Journal: EMBO (European Molecular Biology Organization) Journal 16 (3): p 545-554 1997 1997

ISSN: 0261-4189

Document Type: Article

Record Type: Abstract

Language: English